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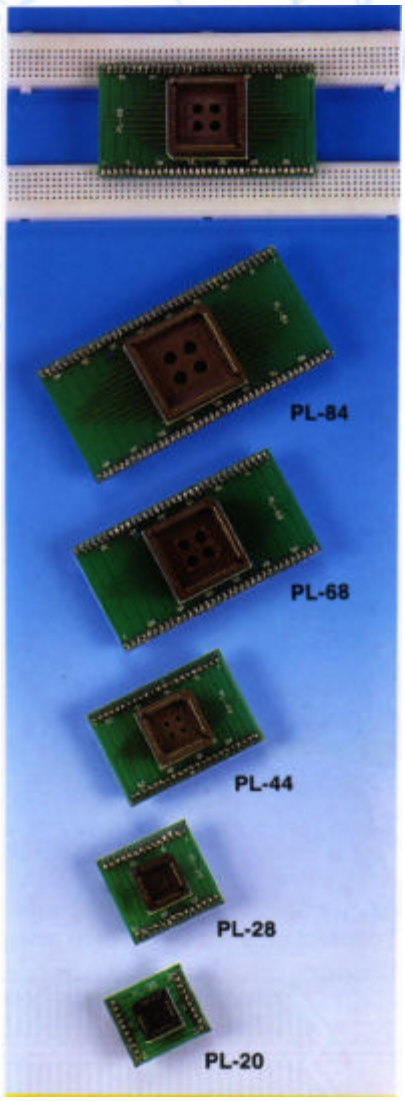
MB-85 MULTI-BOARD

Jameco Part Number 73541

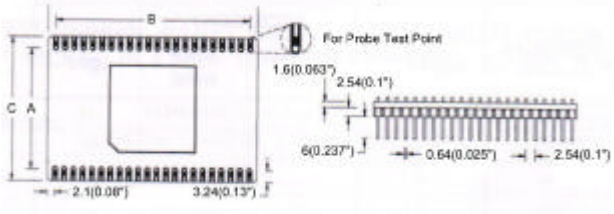


TEST PLCC ON MULTIBOARD

With MB-85 for a convenient & powerful combination

K&H's PLCC test boards offer the users a fast, safe and solderless method of prototyping circuits with surface mount chip carries, eliminating time consuming soldering and expenses of building permanent connections. The PLCC test boards are composed of a chip carrier socket and special designed pins with high quality PC board. The PLCC test board comes in 5 sizes, 20, 28, 44, 68 and 84 pins.
When the PLCC test boards and the MB-85 multiboard are combined, a convenient and useful tool is created. The MB-85 multiboard's center channel distance can be adjusted according to IC size. Therefore, aside from PLCC test boards, LSI, MSI and DIP size chips can all be experimented easily.

PLCC TEST BOARD



UNIT: mm(inch)

MODEL	A	B	C	D	WEIGHT
PL-20	25.1(1.0")	22.86(0.9")	31.88(1.3")	27.06(1.1")	5.6g
PL-28	27.94(1.1")	33.02(1.3")	34.42(1.4")	37.22(1.5")	7g
PL-44	33.02(1.3")	53.34(2.1")	39.5(1.6")	57.54(2.3")	12g
PL-68	40.64(1.6")	83.82(3.3")	47.12(1.9")	88.02(3.5")	23g
PL-84	45.72(1.8")	104.14(4.1")	52.2(2.1")	108.34(4.3")	30g

MULTI BOARD MB-85

- Easy and fast prototyping with surface mount chip carriers
- Eliminates time-consuming soldering
- Compatible with K&H solderless BREAD BOARD

SPECIFICATIONS

- 5 CONNECTED TERM……128
- 25 CONNECTED BUS……8..
- IC CAPACITY (14 Pin)……9
- WEIGHT (gm)……140